--- MATERIAL SAFETY DATA SHFET

	F	EB 0 5 198	2		
CHEMICAL NAME:					
JYNONYMS:			CHEMICAL FA	MILY:	lled Cleaner
EMPIRICAL FORMULA:			MOLECULAR W		riod Groaner
TRADE NAME AND SYNONYMS:	TEMP				
		SICA	LDATA		Annes de la companya
BOILING POINT, 760 mm. Hg.	. 215° F		FREEZING POINT:		N/A
SPECIFIC GRAVITY(H ₂ 0 = 1)	10 #/gal.		VAPOR PRESSURE at 20° C.		N / A
VAPOR DENSITY (air = 1)	N / A		SOLUBILITY IN WATER, % by wt. at 20° C.		5%
PER-CENT VOLATILES BY VOLUME	3 0		EVAPORATION RATE (Butyl Acetate = 1)		
APPEARANCE AND ODOR	Yellow jelled pr		coduct: mild odor		
II. HAZ	······································		NGREDIE	N T S	
Material				8	TLV (Unit:
This product does not cont	4.7. 3. 3. 3.				
ingredients currently regu				stable.	
OSHA criteria.					
		1			
III. FIRE AN	D E X	P I O S	ION HAZA	R D D	, , , , , , , , , , , , , , , , , , ,
FLASH POINT: (test method) None	AUTOT		ITION	None	
FLAMMABLE LIMITS IN AIR, % by volume		LOWER	None	UPPER	None
EXTINGUISHING	₂ , foam			·	
SPECIAL FIRE FIGHTING PROCEDURES Non	ne				and the second
UNUSUAL FIRE AND NOT EXPLOSION HAZARDS	ne				
m. J. Cou	BeTT				
W. J. CORBETT	. 36	30 E. Ke	emper Road	(513)	769-4200
Name	Share		ress Eme Ohio 45241	ergency	Telephone No

DuBOIS CHEMICALS, Division of Chemed Corporation

	IV.	нЕ	ALTH HAZA	R D D A T A			
THRESHOLD LI	MIT VALUE	N	one		Marie San		
EFFECTS OF C	VEREXPOSU	RE N	one	Deep Control of the C	•		
EMERGENCY AND FIRST AID PROCEDURES		F 1	lush skin with water; 5 minutes and get med	flush eyes with water for at le ical attention.	ast		
				katik kandan kang di Patendah Salah Sa Kandari Salah			
		V. R	EACTIVITY	DATA	***************************************		
STABI UNSTABLE	STABILITY STABLE STABLE XXX		CONDITIONS TO AVOID				
INCOMPATIBIL (materials t			N/A				
HAZARDOUS DECOMPOSITION PRODUCTS		3	CO ₂				
HAZARDOUS POLYMERIZATION May Occur Will not Occur XXX		1	CONDITIONS TO AVOID				
	VI. S P	ILI	OR LEAK P	ROCEDURES			
IF MATERIAL IS RELEASED OR SPILLED WASTE DISPOSAL METHOD			or mechanically remove. pH adjustment; separation of insolubles				
VII.	SPECI	AL	PROTECTIO	NINFORMATION			
RESPIRATORY (specif			None				
LOCAL EXHA	UST	XXX	SPECIAL				
VENTILATION MECHANICA (general				OTHER			
PROTECTIVE GLOVES				EYE PROTECTION			
OTHER PROTEC' EQUIPMENT	TIVE						
	VIII.	S P	ECIAL PREC	CAUTIONS			
PRECAUTIONAR LABELING	Ý	N	one				
OTHER HANDLI STORAGE COND			o not freeze				
				F-1	26		



DPM 518D Cleaner Temp de Purpose Smooth Eream RESEARCH LABORATORY

3630 EAST KEMPER ROAD . SHARONVILLE, OHIO 45241

Division of Chemed Corporation

April 5, 1977

Mr. M. J. Veneroso
Dept. 1-726 (5211)
Materials Handling & Packaging Engineering
Douglas Aircraft Company
3855 Lakewood Blvd.
Long Beach, California 90846

Dear Mr. Veneroso:

I am replying to your inquiry of the nature of the product TEMP. Your letter had been sent to our plant in City of Industry, California and it was then transmitted here for comments.

TEMP is not a regulated or restricted article for shipment by surface, water or air modes of transport.

The material has no DOT shipping name. The product has no DOT hazard classification. The product has no flash point by any test method.

I am enclosing a copy of our Material Safety Data Sheet for TEMP. This form which we provide to all DuBois customers for all DuBois products to help you discharge your responsibility by the Occupational Safety and Health Act of 1970, has been examined by OSHA Regional Office and they state that the DuBois Material Safety Data Sheet provides essentially the same information as the OSHA Form No. 20.

If we can be of any further help, please feel free to call on DuBois Chemicals at any time.

Very truly yours,

W. J. 2026ett

Senior Research Associate

WJC/dw

cc: TEMP File